

WHAT IS CLAIMED IS

1. An embroidering device which may be connected to a network,
said embroidering device comprising;

a means to be connected to said network,

5 a means for reading out information of embroidery pattern to be
stitched from an optional server included in said network,

a means for performing an embroidery stitching operation in
accordance with said information.

10 2. The embroidering device as defined in claim 1, wherein said
means to be connected to said network is connected to a computer which
may be connected to said network.

15 3. The embroidering device as defined in claim 1, wherein said
means to be connected to said network may be directly connected to said
network.

20 4. A network system including an embroidering device and an
optional server which may be connected to a network, said network system
comprising:

a means to be connected to said network,

a means for transmitting the information of said embroidering device
to said optional server,

a means for taking out information from said server,

25 a means for performing an embroidery stitching operation in
accordance with said information taken out from said server,

said server being so formed as to give information adapted to said
embroidering device on the basis of the information of said embroidering
device.

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5. An embroidering device which may be connected to a network having an optional server connected thereto, said server provided with a means for giving information adapted to said embroidering device on the basis of the information from said embroidering device, said embroidering
5 device comprising:

a means to be connected to said network,

a means for transmitting information to said optional server,

a means for taking out from said server the information in connection with embroidery stitching operation which is adapted to said
10 embroidering device,

a means for indicating said information taken out from said server,

a means for performing embroidery stitching operation on the basis of the information indicated by said indicating means.

15 6. An embroidering device which may be connected to a network having an optional server connected thereto, said server being provided with a means for giving information adapted to said embroidering device on the basis of the information which is specific to said embroidering device, said embroidering device comprising:

20 a means to be connected to said network,

a means for transmitting to said server said information which is specific to said embroidering device,

a means for taking out from said server the information in connection with embroidery stitching operation which is adapted to said
25 embroidering device,

a means for indicating said information taken out from said server,

a means for performing embroidery stitching operation on the basis of the information indicated by said indicating means.

30 7. An embroidering device which may be connected to a network

having an optional server connected thereto, said server being provided with a means for giving information adapted to said embroidering device on the basis of the information which is specific to said embroidering device, said embroidering device comprising:

- 5 a means to be connected to said network,
- a means for transmitting to said server said information which is specific to said embroidering device,
- a means permitted to be connected to said server on the basis of the information which is specific to said embroidering device, said means
- 10 taking out from said server the information for embroidery stitching which is adapted to said embroidering device,
- a means for indicating said information taken out from said server,
- a means for performing embroidery stitching operation on the basis of the information indicated by said indicating means.

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